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=> FIL BIOSIS, EMBASE, MEDLINE, LIFESCI, CAPLUS
COST IN U.S. DOLLARS

	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

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=> s in-situ (1a) PCR and microscope (1a) slide and concave (1a) well (2a) coverslip
L1 0 IN-SITU (1A) PCR AND MICROSCOPE (1A) SLIDE AND CONCAVE (1A) WELL
(2A) COVERSIP

=> s microscope (1a) slide and concave (1a) well (2a) coverslip
L2 1 MICROSCOPE (1A) SLIDE AND CONCAVE (1A) WELL (2A) COVERSIP

=> d 12

L2 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2005 ACS on STN
AN 2000:456966 CAPLUS
DN 133:55633
TI Apparatus and methods for efficient processing of biological samples on
slides
IN Chu, Wei-sing
PA American Registry of Pathology, USA
SO PCT Int. Appl., 59 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 3

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000038838	A1	20000706	WO 1999-US30519	19991222
	W: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW: GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
	US 6703247	B1	20040309	US 1998-219443	19981223
	CA 2356354	AA	20000706	CA 1999-2356354	19991222
	EP 1154858	A1	20011121	EP 1999-968163	19991222
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO				
	JP 2002533695	T2	20021008	JP 2000-590782	19991222
PRAI	US 1998-219443	A2	19981223		
	US 1996-780029	A2	19961223		
	US 1997-909691	B2	19970812		
	WO 1999-US30519	W	19991222		

RE.CNT 14 THERE ARE 14 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

=> s in-situ (1a) PCR and coverslip (2a) concave (1a) well
L3 0 IN-SITU (1A) PCR AND COVERSIP (2A) CONCAVE (1A) WELL

=> s coverslip (2a) concave (1a) well
L4 1 COVERSIP (2A) CONCAVE (1A) WELL

=> d 14

L4 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2005 ACS on STN
AN 2000:456966 CAPLUS
DN 133:55633
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L2	1 S MICROSCOPE (1A) SLIDE AND CONCAVE (1A) WELL (2A) COVERSIP
L3	0 S IN-SITU (1A) PCR AND COVERSIP (2A) CONCAVE (1A) WELL
L4	1 S COVERSIP (2A) CONCAVE (1A) WELL